Page 1 of 4 SERIAL NO. U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. Form PTO-1449 Not yet assigned 029318-0799 PATENT AND TRADEMARK OFFICE (MODIFIED) **APPLICANT** H. William BOSCH et al. INFORMATION DISCLOSURE CITATION **GROUP ART UNIT** FILING DATE Not yet assigned Concurrently (Use several sheets if necessary) U.S. PATENT DOCUMENTS **FILING DATE** SUB-DOCUMENT **EXAMINER** CLASS NAME DATE REF **CLASS** INITIAL NUMBER APPROPRIATE Violante et al. **A1** 4,826,689 May 2, 1989 Violante et al. 5,776,496 July 7, 1998 **A2** Violante et al. April 21, 1998 5,741,522 **A3** 4,783,484 Nov. 8, 1988 Violante et al. A4 March 5, 1991 Violante et al. 4,997,454 **A5** Meunier August, 1999 5,935,921 **A6** August, 1999 Geke et al. 5,935,920 **A7** FOREIGN PATENT DOCUMENTS TRANSLATION SUB-DOCUMENT **CLASS** COUNTRY DATE **REF CLASS** YES NO NUMBER 01/94 0 577 215 Europe **A44 WIPO** 98/07414 02/98 A45 WIPO 04/00 00/18374 A46 00/53164 **WIPO** 09/00 **A47** OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Improved Oral Absorption of Enteric Coprecipitates of a Poorly Soluble Drug by Kondo et al., Journal of Pharmaceutical Sciences, Vol. 83, No. 4, April 1994, pages 566-570. Improved Oral Absorption of a Poorly Water-Soluble Drug, HO-221, by Wet-Bead Milling Producing Particles A65 In Submicron Region, by Kondo et al., Chem. Pharm. Bull. 41(4) 737-740 (1993). Pharmacokinetics of a Micronized, Poorly Water-Soluble Drug, HO-221, in Experimental Animals, Kondo et al. A66 Biol. Pharm. Bull. 16(8) 796-800 (1993).

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